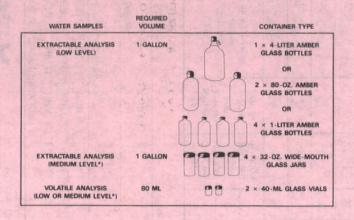
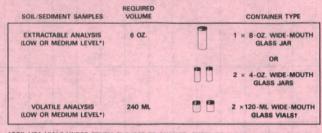
GREEN COOLER

United States Environmental Protection Agency Contract Laboratory Program Sample Management Office PO Box 818 Alexandria, VA 22313 703-557-2490 FTS 557-2490							Management Office 22313	Org	Organic Traffic Report (For CLP Use Only) Case Number 15614 SAS No. (if applicable)			
1. Type of Activity (Check one) BNF NPLD RA SI STSI ER O&M RD ST Other (Specify) ESI PA RIFS STPA Non-Superfund Program 2. Region Number Sampling Co. Sampler (Name) Tracy Mann 3. Ship To: Mid Pacific Env. Lab							Number Sampling Co. E & E. Jame) Mann Cific Env. Lab	Airbill Number	4. Date Shipped Carrier 12-19-90 Fed Ex Airbill Number Airbill Number Triple volume required for matrix spike/duplicate aqueous sample. 5. Sample Description (Enter in Column A) 1. Surface Water 2. Ground Water 3. Leachate 4. Rinsate 5. Soil/Sediment 6. Oil (SAS)			
Site Name Collect City, State		CU.	Site	Spill II	Mc A	ounta	Clyde Ave. in New, CA ayou have Martin 64-0844	samples in	m and high concentrati paint cans. for additional instruction	IF VOA SAM	SAS) SAS) (Specify) MPLE PRESERVED INDICATE IN WITH Y OR N.	
CLP Sample Number (From labels)	(A) Sample Description (From	(B) Concentration L=low M=med		RAS A	Pest/PCB		(D) Special Handling	(E) Station Location	(F) Date/Time of Sample Collection	(G) Corresponding CLP Inorganic Sample Number		
26528	box 5) 3	H=high	×		~			TM-2	12-18-90	MJ6-023		
10201 10528	3	L	×	×	×		10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TM-2 TM-3	1430 12-18-90 1455	MJ6023		
J6570	3	L	×				X 36 1	T40-A	12-18-90	NIA		
76571	3	L	×				多 基 基	TM-4	12-18-90	N/A		
							1 2 4 5 1 1 E		130	18 %		
									12			
		1 3 1			1 (B)		25里3·6					
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		1 1		300							USEPA SF	

1. Organic Sample Collection Requirements





TSOIL VOA VIALS UNDER STUDY, SUBJECT TO CHANGE. CHECK TO ENSURE PROPER SEALING

HIGH CONCENTRATION SAMPLE COLLECTION REQUIREMENTS

LIQUID OR SOLID SAMPLES	REQUIRED VOLUME	CONTAINER TYPE
EXTRACTABLE AND VOLATILE ANALYSIS	6 OZ.	1 × 8-OZ. WIDE-MOUTH GLASS JAR

*ALL MEDIUM AND HIGH LEVEL SAMPLES TO BE SEALED IN METAL CAN FOR SHIPMENT



- Aqueous samples require one triple-volume sample per twenty for Matrix Spike/Matrix Spike Duplicate.
- Oily samples must be analyzed under the Special Analytical Services (SAS) program.
- Special Analytical Services (SAS) parameters may require extra volume; consult specified SAS methods for requirements.
- 2. Cooler and Sample Documentation
 - Complete all sections of the Traffic Report—Press firmly with a ball-point pen to ensure that carbon copies are legible.
 - · Complete a Chain-of-Custody for every shipment of samples.
 - Seal the Chain-of-Custody and the two sets of laboratory Traffic Report copies in a plastic bag. Include a return address for the cooler. Tape bag under cooler lid.
 - Overlap the lid and bottle of each sample container with custody seals.
 - Seal each container in a plastic bag.
 - Pack medium and high concentration samples in metal cans.
 - Cool low waters to 4° C. Cooling of low soils is optional. Do not cool medium or high concentration waters and soils.
 - · Separate and surround cooler contents with vermiculite or equivalent packaging.
 - Seal the cooler, overlapping the lid and body with custody seals.
 - Send SMO the pink copy of the Traffic Report within 5 days.
- 3. Sample Shipment Reporting
 - PHONE IN ALL SHIPMENTS IMMEDIATELY TO SMO (or to RSCC, if instructed)

Required Information:

Case (and/or SAS) Number

Date shipped

Number of samples by concentration and matrix

Carrier and airbill number

Next planned shipment

Leave your name and a number where you can be reached.

- Information for SATURDAY DELIVERIES must be phoned in by 3:00 p.m. (Eastern) the preceding FRIDAY.
- Report any delays or changes of scope (i.e., changes in number of samples to be collected, matrix changes, etc.)
- CALL IF YOU HAVE ANY QUESTIONS.

USEPA Contract Laboratory Program

Sample Management Office

P.O. Box 818

Alexandria, VA 22313

Phone: (703) 557-2490 (703) 684-5678

